

SUPPLEMENTAL “PRESUMPTIVE CERTAINTY” STATUS REQUEST FOR MCP ANALYTICAL SERVICES FORM

Client Name: _____	Project Name: _____
Project Location: _____	MADEP RTN ¹ _____
Chain of Custody Reference: _____	Data Set ² Reference: _____
General Questions:	
Is MCP Analytical Presumptive Certainty status being requested for the referenced data set*? * <i>Laboratory must use approved MCP Analytical Methods</i>	<input type="checkbox"/> Yes ³ <input type="checkbox"/> No
Were all samples comprising this data set collected in appropriate containers as specified in CAM VII A, Appendix VII A-1 for requested analytes ?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Were all samples preserved as specified in CAM VII A, Appendix VII A-1 for requested analytes ?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Were all samples that require preservation at 4 °C maintained at this temperature from time of collection to the time samples were received by the laboratory?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Are any of the soil/sediment samples in the data set preserved by freezing or require freezing (< 7 °C) by the laboratory (within 48 hours of the time of collection)	<input type="checkbox"/> Yes <input type="checkbox"/> No
Should laboratory report standard MCP Analyte List for requested analytical methods?	<input type="checkbox"/> Yes <input type="checkbox"/> No ⁴
Specify minimum Reporting Limits (RLs) for aqueous samples (Method 1 GW-1, RC ⁵ GW-2, etc.)	
Specify minimum Reporting Limits (RLs) for soil/sediment samples (Method 1 S-1 Soil & GW-3, etc.)	
Are Matrix Spikes (MS) or MS Duplicates required for this data set? Has adequate sample volume/duplicate samples been identified and/or provided?	<input type="checkbox"/> Yes ⁶ <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> No
Are any of the samples in the data set characterized as “drinking water” as described in CAM VII A, Section 2.5? <u>If YES, samples identified as “drinking water” must be analyzed using analytical methods specified in 310 CMR 22.06 B (10), i.e., EPA 500 Series for organics, EPA 200 Series for metals, etc., and require analysis of Tentatively Identified Compounds (TICs), if GC/MS analyses requested, Field Duplicates, and Trip Blanks as described in CAM VII A, Section 2.5.</u>	<input type="checkbox"/> Yes <input type="checkbox"/> No
Field Duplicate Samples provided and identified for all “drinking water” samples*.	<input type="checkbox"/> Yes <input type="checkbox"/> No
Trip Blanks provided and identified for all “drinking water” samples*. * Complete analysis only if target Analyte is encountered above RL.	<input type="checkbox"/> Yes <input type="checkbox"/> No
Is any alternative, supplemental or non-routine QC required for this data set?	<input type="checkbox"/> Yes ⁷ <input type="checkbox"/> No
<ol style="list-style-type: none"> 1. MCP Release Tracking Number 2. A group of samples collected, processed and transported to a laboratory for analyses under similar conditions 3. Laboratory must use approved MCP Analytical Methods 4. Attach modified analyte list (may include non-standard Analyte List compounds) 5. MCP Reportable Concentration (310 CMR 40.1600, Massachusetts Oil and Hazardous Material List) 6. List identifying candidate samples for MS and/or MSD attached. Data user responsible to provide laboratory with adequate sample volume to prepare field QC samples. 7. Attached description of alternative, supplemental or non-routine QC. 	
Signature _____	Date _____